Statement *Load shedding done*

in the month of July, 198?

Date	Quantum of shedding in MWhrs.	Reasons
1-7-87	97-5	Low generation at l.P. Station and Low voltage.
2-7-87	1021-0	Do.
3-7-87	660-0	Do
7-7-87	31-0	Low voltage and low frequency
8-7-87	93-0	Do.
18-8-87	62-0	Low voltage
19-7-87	57-0	Low voltage and low frequency.
20-7-87	108-0	Low voltage.
21-7-87	2092-00	Low voltage, low frequency and grid disturbance at 18.09 Wrs.
22-7-87	112-0	Low voltage.
23-7-87	2036-0	Low generation at BTPs and l.P. station and valtage.
24-7-87	1310-0	Low voltage and low frequency.
25-7.87	242-0	Sudden dip in voltage.
26-7-87	63-0	Low voltage.
28-7-87	58-0	Low voltage and low frequency.

Rural electrification in U.P.

972. SHRI SATYA PRAKASH MALAVIYA: Will the Minister of ENERGY be pleased to state;

(a) the amount given to the State of U.P. for rural electrification during the last three years, year-wise;

(b) the amount spent during the same period ear-wise alongwith the number of villages electrified;

(c) f hat was the target for rural elect-750

RS—6.

rification for the Sixth Plan period and what is the target for the Seventh Plan period; and

(d) whether the target for rural electrification for the Sixth Plan period has-been fully achieved; if not, what are the reasons therefor?

THE MINISTER OF STATE IN THE DEPARTMENT OF POWER IN THE MINISTRY OF ENERGY (SHRIMATI SUSHILA ROHATGI) (a) The details of the plan outlay recommended by the

Planning Commission for U. P. during the last three years are as under:—

Year	Rs. in crores
1984-85.	38-47
1985-86	50-75
1986-87.	54-72

(b) The amount disbursed by Rural Electrification Corporation during the last 3 years and the number of villages electrified both under State Plan and RE schemes financed by Rural Electrification Corporation in U.P. are as under:—

Year	Amount Disbursd (Rs. in crores)	No. of villages electrified
1984-85	45-30	5046
1985-86	47-32	4486
1986-87	74-02	4003

(c) and (d) Targets and achievements of Rural Electrification during the Sixth Plan and Targets for the Seventh Plan period in U. P. are as under:—

Targets and achievements during the Sixth Plan				Rural Electrification for Seventh Plan	
Village Electrification		Pumpsets energisation		Targets	
Targets	Achievement	Targets	Achievement	Village Electrifica-tion	Pumpsets energisation
19868	24498	232510	147415	25170	247950

The main reasons for the shortfall in achieving the targets of pumpset energisation are short supply of certain construction materials inadequate power supply, lack of Co-ordination etc.

Consumption of elecWctty in U. P. irrigation units

973. SHRI SATYA PRAKASH MALAVIYA; Will the Minister of ENERGY be pleased to state

(a) what is the present consumption and requirement of electricity in the State of Uttar Pradesh;

(b) what was the total electricity gene rated in U. P. in 1985-86 and 1986-87; and

(c) what is the quantum of electricity which the Centra] Government propose to supply to the rural areas of U. P. for irrigation purposes during the current year?

THE MINISTER OF STATE IN THE DEPARTMENT OF POWER IN THE MINISTRY OF ENERGY (SHRIMATI SUSHILA ROHATGI); (a) During April to June 1987, the energy requirement in Uttar Pradesh was 5650 million units against which the availability was 4769 million unite.

(b) The total electricity generated in Uttar Pradesh during 1985-86 and 1986-87 was 18665 million units and 21603 million units respectively.

(c) Power supply to various consumers including rural areas is decided by the State authorities depending upon the position of demand and supply of power in the state.

Rural electrification ft, uttar Pradesh and

974. SHRI SATYA PRAKASH MALAVIYA; Will the Minister of ENERGY be pleased to state:

(a) whether the States of Bihar and Uttar Pradesh have achieved cent per cent rural electrification;